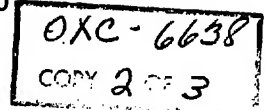


**FL-4004 Progress Report  
for the Month of February 1964**



**I. General**

This contract provides spare devices and subassemblies for systems produced under Contracts KD3540, FL-4001, P. O. 13832 and P. O. 12393. In addition, three separate items: ECP-1 Nav Panel Change; ECP-1 Reprogram Computer; and Scope Change #1 System Test Rack are included as part of this contract.

**II. Work Accomplished - February**

- A. The fiscal year follow-on O & R inventory spares list was completed and is now being priced. It should be submitted in early March.
- B. There were 35 line items with a total quantity of 55 units delivered. To date, there have been 1 inertial component, 59 subassemblies, and 117 "bits and pieces" delivered.
- C. Devices are being manufactured according to schedule. No slippages are identifiable at present.
- D. Inertial components deliveries have slipped schedule. Three accelerometers and one gyro have been received from our vendors against a 29 February schedule of three accelerometers and eight gyros. This delay has caused no serious problems to date. Deliveries should be back on schedule by 15 April.
- E. Effort continued on ECP-1. Parts have been ordered and kits are scheduled to be fabricated in May. Retrofit will take place under FL-4003.
- F. Submitted 357 AGE Spares Proposal to support AF-12 site relocation.

**III. Work Scheduled - March**

- A. Continue spares production and delivery to bonded stock.
- B. Continue effort on ECP-1.

# V. Overtime

<u>Fiscal Period</u>	<u>No. of Weeks</u>	<u>Hrs. Requested</u>	<u>Hrs. Expended</u>
27 Jan. -23 Feb.	4	225	570
24 Feb. -22 Mar.	4	300	

Overtime expended in February and requested in March is associated with an effort to expedite delivery of spare parts which are required to support the repair of RG's.

# VI. Attachments

- A. FL-4004 FY1964 Spares - Devices
- B. FL-4004 FY1964 Spares - Subassemblies
- C. FL-4004 FY1964 Inertial Components
- D. FL-4004 Cost Curve

29 FEB 1964

 FLOW  
 PROGRESS  
 PROJECTED SLIPPAGE

	1963							1964											
	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	
<u>330</u>																			
<u>PLATFORM</u>												ΔΔ							
<u>COUPLER</u>											Δ								
<u>PLAT. ELEC.</u>											Δ								
<u>COMPUTER</u>										Δ									
<u>DRUM</u>									Δ										
<u>NAV. PANEL</u>									Δ										
<u>357</u>																			
<u>PLATFORM</u>												Δ							
<u>COUPLER</u>												Δ							
<u>PLAT. ELEC.</u>											Δ								

PREPARED BY: ~~2/2/21~~




APPROVED BY:

SCHEDULE CONTROL NO.

SHEET NO. 1 OF 4

FL4004 FY64 SPARES - SUB-ASSEMBLIES  
PROGRAM PLANNING AND CONTROL

AS OF DATE:  
29 FEB 1964

LEGEND:  
 FLOW  
 PROGRESS  
 PROJECTED SLIPPAGE

	1963						1964											
	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
<u>330</u>																		
<u>PLATFORM</u>																		
<u>COUPLER</u>																		
<u>PLAT. ELEC.</u>																		
<u>COMPUTER</u>																		
<u>REPEAT &amp; CONV.</u>																		
<u>357</u>																		
<u>PLATFORM</u>																		
<u>COUPLER</u>																		
<u>PLAT. ELEC.</u>																		
<u>SC &amp; DM</u>																		

COMMENTS:

PREPARED BY:                     

APPROVED BY:                     

SCHEDULE CONTROL NO.                     

SHEET NO. 2 OF 4

FL4004 (FY64 SPARES - INER. COMP.  
PROGRAM PLANNING AND CONTROL

AS OF DATE:  
29 FEB 1964

LEGEND:  
 FLOW  
 PROGRESS  
 PROJECTED SLIPPAGE

	1963						1964											
	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
<u>330</u>																		
<u>MH GYROS</u>									Δ	Δ	Δ	Δ						
									Δ	Δ	Δ							
									Δ	Δ	Δ							
<u>KEARFOTT GYROS</u>							Δ	Δ	Δ	Δ								
							Δ	Δ	Δ									
<u>ACCELEROMETERS</u>									Δ	Δ	Δ	Δ						
									Δ	Δ	Δ	Δ						
									Δ	Δ	Δ	Δ						
<u>357</u>																		
<u>MH GYROS</u>												Δ	Δ					
												Δ	Δ					
												Δ	Δ					
<u>ACCELEROMETERS</u>												Δ	Δ					
												Δ	Δ					
												Δ	Δ					

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